| Funder | Funder | Project Title | Funding | Institution |
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| United States | Department of Defense - Army | PRECURSORS TO THE DEVELOPMENT OF ANXIETY DISORDERS IN YOUNG CHILDREN WITH AUTISM SPECTRUM DISORDER | $0 | University of North Carolina at Chapel Hill |
| United States | Department of Defense - Army | Cognitive and Neural Correlates of Aging in Autism Spectrum Disorder | $0 | St. Joseph's Hospital and Medical Center |
| United States | Department of Defense - Army | GENETIC AND DIAGNOSTIC BIOMARKER DEVELOPMENT IN ASD TODDLERS USING RESTING STATE FUNCTIONAL MRI | $0 | University of California, San Diego |
| United States | Department of Defense - Army | PRECURSORS TO THE DEVELOPMENT OF ANXIETY DISORDERS IN YOUNG CHILDREN WITH AUTISM SPECTRUM DISORDER | $0 | Duke University |
| United States | Department of Defense - Army | MATERNAL BRAIN-REACTIVE ANTIBODIES AND AUTISM SPECTRUM DISORDER | $0 | Feinstein Institute for Medical Research |
| United States | Department of Defense - Army | PROTEOMIC MAPPING OF THE IMMUNE RESPONSE TO GLUTEN IN CHILDREN WITH AUTISM | $0 | Columbia University |
| United States | Department of Defense - Army | Neural Correlates of the Y Chromosome in Autism: XYY Syndrome as a Genetic Model | $0 | Children's Hospital of Philadelphia |
| United States | Department of Defense - Army | PLACENTAL IDENTIFICATION AND IMMUNE QUANTIFICATION OF ACUTE AND/OR CHRONIC INFLAMMATION IN CHILDREN DIAGNOSED WITH PLACENTAL AUTISM IN UNIVERSITY AND COMMUNITY HOSPITALS | $0 | Institute for Basic Research in Developmental Disabilities |
| United States | Department of Defense - Army | Cognitive and Neural Correlates of Aging in Autism Spectrum Disorder | $0 | Southwest Autism Research & Resource Center |
| United States | Department of Defense - Army | AUTISM AND OBESITY: CO-OCCURRING CONDITIONS OR DRUG SIDE EFFECTS? | $0 | Children's Mercy Hospital |
| United States | Department of Defense - Army | Trial of Propranolol in Children and Youth with ASD and Predictors of Response | $0 | University of Missouri |
| United States | Department of Defense - Army | Effect of a 9-Month Internship for the Transition-Aged Military Dependents with ASD | $0 | Virginia Commonwealth University |
| United States | Department of Defense - Army | Altered placental tryptophan metabolism: A crucial molecular pathway for the fetal programming of neurodevelopmental disorders | $0 | University of Southern California |
| United States | Department of Defense - Army | Using technology to expand and enhance applied behavioral analysis programs for children with autism in military families | $0 | University of Nebraska Medical Center |
| United States | Department of Defense - Army | Intranasal oxytocin for the treatment of children and adolescents with autism spectrum disorders (ASD) | $0 | Holland Bloorview Kids Rehabilitation Hospital |
| United States | Department of Defense - Army | DISRUPTION OF TROPHIC INHIBITORY SIGNALING IN AUTISM SPECTRUM DISORDERS | $0 | Northwestern University |

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| United States | Department of Defense - Army | The role of the new mTOR complex, mTORC2, in autism spectrum disorders | $0 | Baylor College of Medicine |
| United States | Department of Defense - Army | Mechanisms of synaptic alterations in a neuroinflammation model of autism | $0 | University of Nebraska Medical Center |
| United States | Department of Defense - Army | IMPLICIT LEARNING ABILITIES PREDICT TREATMENT RESPONSE IN AUTISM SPECTRUM DISORDERS | $0 | Weill Cornell Medical College |
| United States | Department of Defense - Army | A randomized clinical trial of cognitive enhancement therapy for adults with autism spectrum disorders | $0 | University of Pittsburgh |
| United States | Department of Defense - Army | A randomized, controlled trial of intranasal oxytocin as an adjunct to behavioral therapy for autism spectrum disorder | $0 | Massachusetts General Hospital |
| United States | Department of Defense - Army | Cannabidivarin (CBDV) Versus Placebo in Children with Autism Spectrum Disorder (ASD) | $1,267,800 | Albert Einsteign College of Medicine |
| United States | Department of Defense - Army | An MEG investigation of neural biomarkers and language in nonverbal children with autism spectrum disorders | $0 | University of Colorado Denver |
| United States | Department of Defense - Army | Identifying markers for treatment response to cognitive training in autism spectrum disorders | $0 | University of California, Davis |
| United States | Department of Defense - Army | Metabolic signature of antipsychotics used in the treatment of autism | $0 | University of Cincinnati |
| United States | Department of Defense - Army | Serum antibody biomarkers for ASD | $0 | University of Texas Southwestern Medical Center |
| United States | Department of Defense - Army | Novel therapeutic targets to treat social behavior deficits in autism and related disorders | $0 | University of Texas Health Science Center at San Antonio |
| United States | Department of Defense - Army | Examination of the mGluR-mTOR pathway for the identification of potential therapeutic targets to treat fragile X | $0 | University of Pennsylvania |
| United States | Department of Defense - Army | Neurosteroids Reverse Tonic Inhibition Deficits in Fragile X Syndrome | $0 | Tufts University School of Medicine |
| United States | Department of Defense - Army | CIRCADIAN RHYTHMS IN CHILDREN WITH ASD AND THEIR INFANT SIBLINGS | $0 | Naval Medical Research Center |
| United States | Department of Defense - Army | Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism | $0 | Emory University |
| United States | Department of Defense - Army | Neural Correlates of the Y Chromosome in Autism: XYY Syndrome as a Genetic Model | $0 | Nemours Children's Health System, Jacksonville |
| United States | Department of Defense - Army | Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism | $0 | Emory University |

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| United States | Department of Defense - Army | BRAIN MECHANISMS OF AFFECTIVE LANGUAGE COMPREHENSION IN AUTISM SPECTRUM DISORDERS | $0 | University of Maryland, College Park |
| United States | Department of Defense - Army | IMPROVING HEALTHCARE TRANSITION PLANNING AND HEALTH-RELATED INDEPENDENCE FOR YOUTH WITH ASD AND THEIR FAMILIES | $0 | University of Missouri |
| United States | Department of Defense - Army | PRECURSORS TO THE DEVELOPMENT OF ANXIETY DISORDERS IN YOUNG CHILDREN WITH AUTISM SPECTRUM DISORDER | $0 | Duke University |
| United States | Department of Defense - Army | GENETIC AND DIAGNOSTIC BIOMARKER DEVELOPMENT IN ASD TODDLERS USING RESTING STATE FUNCTIONAL MRI | $0 | University of Texas San Antonio |
| United States | Department of Defense - Army | FUNDAMENTAL VISUAL REPRESENTATIONS AND SOCIAL COGNITION IN ASD | $0 | Albert Einsteign College of Medicine |
| United States | Department of Defense - Army | IMAGING DEPRESSION IN ADULTS WITH ASD | $0 | State University of New York at Stony Brook |
| United States | Department of Defense - Army | GENETIC AND DIAGNOSTIC BIOMARKER DEVELOPMENT IN ASD TODDLERS USING RESTING STATE FUNCTIONAL MRI | $0 | Yale University |
| United States | Department of Defense - Army | Clinical Trial of a Comprehensive Treatment for High-Functioning Children with ASD | $0 | Canisius College |
| United States | Department of Defense - Army | Brain Network Activation Patterns in Autism Due to Genomic Copy Number Variation | $562,429 | Baylor College of Medicine |
| United States | Department of Defense - Army | Efficacy of the Direct Instruction Language for Learning Program to Promote Expressive and Receptive Language in Children with Autism Spectrum Disorder | $0 | Emory University |
| United States | Department of Defense - Army | Can Virtual Reality Pre-exposure to Realistic Workplaces and Interactions Improve Job Placement, Anxiety, and Performance in Transitioning Adults with ASD? | $377,000 | Brain Power, LLC |
| United States | Department of Defense - Army | Environmental Contaminants and Autism Risk | $564,935 | North Carolina State University |
| United States | Department of Defense - Army | Evaluating an Employment-Related Social Skills Training Program for Transition-Age Youth with Autism (the ASSET Program): a Randomized Controlled Trial Study | $1,385,933 | Michigan State University |
| United States | Department of Defense - Army | Forward Genetic Screen to Identify Novel Therapeutic Entry Points of an Autism Spectrum Disorder | $587,878 | Baylor College of Medicine |

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| United States | Department of Defense - Army | Development of Novel Drugs Targeting Serotonin Receptors to Treat Motor, Social, Cognitive, and Sensory Domains of Autism Spectrum Disorder Using Mouse Models | $268,725 | Mercer University |
| United States | Department of Defense - Army | Development of Novel Drugs Targeting Serotonin Receptors to Treat Motor, Social, Cognitive, and Sensory Domains of Autism Spectrum Disorder Using Mouse Models | $318,322 | Northeastern University |
| United States | Department of Defense - Army | Treating Gastrointestinal and Autism Symptoms in Adults with Autism Using Microbiota Transfer Therapy (MTT) | $0 | Arizona State University |
| United States | Department of Defense - Army | Prenatal Polyunsaturated Fatty Acid Levels and Risk of Autism Spectrum Disorders | $0 | Drexel University |
| United States | Department of Defense - Army | Neurosteroids Reverse Tonic Inhibition Deficits in Fragile X Syndrome | $0 | Tufts University School of Medicine |
| United States | Department of Defense - Army | Grandparental Exposures and Risk of Autism in the Third Generation | $0 | Public Health Institute, Oakland, CA |
| United States | Department of Defense - Army | Subtyping of toddlers with ASD based on patterns of social attention deficits | $0 | Yale University |
| United States | Department of Defense - Army | A Multidisciplinary Intervention for Encopresis in Children With ASD | $1,102,968 | Emory University |
| United States | Department of Defense - Army | Sulforaphane Treatment of Children with Autism Spectrum Disorder (ASD) | $0 | University of Massachusetts Medical School |
| United States | Department of Defense - Army | The Carolina Autism Transition Study (CATS) | $0 | Medical University of South Carolina |
| United States | Department of Defense - Army | Developmental Pathways and Autism Spectrum Disorders | $452,552 | Columbia University Medical Center |